66291-332

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



In re Application of: Min et al.	) )
	) Attorney Docket No.: 66291-332
Filing Date: 2/14/02	) )
Serial No.: TBA	) Examiner: TBA
Title: Induction Devices With Distributed	) Art Unit: TBA )
Air Gaps	)

### **Information Disclosure Statement**

Director of Patents and Trademarks Washington, D.C. 20231

2/14/02

Dear Sir:

Applicants submit herewith a listing of references which supplement the Information Disclosure Statement filed April 25, 2000 in the parent application. Copies of the references were filed in the holding application no. 09/147,325 on December 21, 2000, pursuant to the Decision on Petition dated December 1, 2000. It is requested that the Examiner consider the references in the attached listing and make said references of record.

It is believed that no additional fees are required at this time. However, the Director is authorized to charge the deposit account 04-2223 for fees which may be required. Any refund should be deposited in that same account

Respecfully submitted,

DYKEMA GOSSETT PLLC

Sandra S. Swapp

Sandra S. Snapp

Reg. No. 41,444

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#### 'INFORMATION DISCLOSURE CI ION LIST **ALTERNATE FORM PTO-1449** (additional to original listing)

Docket Number:

66291-332

Application Number

Applicant(s):

MIN ET AL.

Filing Date:

Group Art Unit: 🗷

#### U.S. PATENT DOCUMENTS

			U.S. <del>I</del>	PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS		FILING DATE IF APPROPRIATE
	1	US 1,508,456	9/16/24	W.G.Lenz		02,00	II /II I KOT KIATE
	2	US 1,904,885	4/18/33	G.A.Seeley		 	
	3	US 2,409,893	10/22/46	W.W. Pendleton et al			
	4	US 2,650,350	8/25/53	P.D. Heath		<u> </u>	
	5	US 2,749,456	06/05/56	F.O. Luenberger		<del>                                     </del>	
	6	US 3, 014, 139	12/19/61	L.P. Shildneck			
	7	US 3,197,723	7/27/65	I.K.Dortort			
· · ·	8	US 3,392,779	7/16/68	K.B. Tilbrook			
	9	US 3,411,027	11/12/68	H. Rosenberg			
	10	US 3,541,221	11/17/70	M.Aupoix et al	~		
	11	US 3,571,690	3/23/71	V V A V Lataisa			· · · · · · · · · · · · · · · · · · ·
	12	US 3,651,244	3/21/72	D.A. Silver et al			7
	13	US 3,660,721	5/2/72	L.L.Baird			
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	15	US 3,684,906	8/15/72	H.G.Lexz	-w.e		
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<del></del>	17	US 3,743,867	7/3/73	J.L. Smith, Jr.			
	18	US 3,787,607	1/22/74	H.J.Schlafly			
	19	US 3,813,764	6/4/74	E. Tanaka et al			
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	21	US 3,912,957	10/14/75	H.B. Reynolds			
	22	US 3,993,860	11/23/76	J.P.Snow et al			
	23	US 4,008,367	2/15/77	H. Sunderhauf			
	24	US 4,132,914	1/2/79	G.M. Khutoretsky			- <del>0.44.4</del>
	25	US 4,314,168	2/2/82	O. Breitenbach		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	26	US 4,321,426	3/23/82	F.K.Schaeffer			
	27	US 4,361,723	11/30/82	A.Hvizd Jr. et al`			
	28	US 4,365,178	12/21/82	H.G.Lexz			
	29	US 4,367,890	1/11/83	F.Spirk			······································
	30	US 4,384,944	5/24/83	D. A. Silver et al		-	
	31	US 4,401,920	8/30/83	R.S.Taylor et al			
	32	US 4,432,029	2/14/84	B. Lundqvist			
	33	US 4,437,464	3/20/84	J.J.Crow			
	34	US 4,484,106	11/20/84	R.S.Taylor et al			······································
	35	US 4,490,651	12/25/84	R.S.Taylor et al			
	36	US 4,508,251	4/2/85	K.Harada et al			-
	37	US 4,520,287	5/28/85	D.C.Wang et al			
	38	US 4,571,453	2/18/86	M.Takaoka et al			
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	41	US 4,652,963	3/24/87	N. Fahlen			
·	42	US 4,723,083	2/2/88	R.K.Elton			
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\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP0 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

#### ALTERNATE FORM PTO-1449 (Correct d Listing of Original List)

45 US 4,761.602 8/2/88 G. Leibovich 46 US 4,771.168 9/13/88 M. Gundersen et al 47 US 4,859.999 8/22/89 H. McPinterson 48 US 4,890.040 12/26/89 M. A. Gundersen 49 US 4,982.147 11/191 H. K. Lauw 50 US 5,030.813 7/8/91 J. Stanisz 51 US 5,091.609 2/25/92 K. Swada et al 52 US 5,095,175 3/10/92 F. Yoshida et al 4 S.	44	US 4,732,412	3/22/88	R. D.A. van der Linden et al			
46       US 4,771,168       9/13/88       M.Gundersen et al         47       US 4,859,989       8/22/89       H. McPherson         48       US 4,890,040       12/26/89       M.A. Gundersen         49       US 4,982,147       1/1/91       H.K.Lauw         50       US 5,030,813       7/9/91       J. Stanisz         51       US 5,091,609       2/25/92       K.Swada et al         52       US 5,095,175       3/10/92       F.Yoshida et al         53       US 5,171,941       12/15/92       H. Shimizu et al         54       US 5,182,537       1/26/93       R.C.Thuis         55       US 5,231,249       7/27/93       H.Kimura et al         55       US 5,287,262       2/15/94       J.Klein         57       US 5,325,259       6/28/94       L. Paulsson         58       US 5,399,941       3/21/95       M.G.Grothaus et al         59       US 5,408,169       4/18/95       R. Jeanneret         60       US 5,499,178       3/12/96       N. Mohan         61       US 5,533,658       7/9/96       R. B. Benedict et al         63       US 5,534,699       11/10/98       A.G.Buck et al		<u></u>					
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63 US 5,534,754 7/9/96 M. Poumey 64 US 5,834,699 11/10/98 A.G.Buck et al	61	US 5,499,178	3/12/96	N. Mohan			
64 US 5,834,699 11/10/98 A.G.Buck et al	62	US 5,533,658	7/9/96	R.B. Benedict et al			
	63	US 5,534,754	7/9/96	M. Poumey			
65 US 847,008 3/12/07   Kitsee	64	US 5,834,699	11/10/98	A.G.Buck et al			
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			DATE	COUNTRY	TRANS	SLATION
		NUMBER			YES	. NO
	1	DE 209,313	4/25/84	Germany		
	2	DE 134,022	12/28/01	Germany		
	3	DE 1,465,719	5/22/69	Germany		
· ····	4	DE 19,020,222	3/13/97	Germany		•
	5	DE 19,620,906	1/8/96	Germany		<del> </del>
	6	DE 386,561	12/13/23	Germany		
·· -	7	DE 3,925,337	2/7/91	Germany		
	8	DE 406,371	11/21/24	Germany		
	9	DE 4,402,184	8/3/95	Germany		
	10	DE 4,438,186	5/2/96	Germany		
	11	DE 975,999	1/10/63	Germany		
#***	12	EP 0,102,513	1/22/86	European		
	13	EP 0,185,788	7/2/86	European		
, <u> </u>	14	EP 0,221,404	5/16/90	European		
	15	EP 0,503,817	9/16/92	European		
	16	EP 0,620,630	10/19/94	European		
	17	EP 0,739,087 A2	10/23/96	European		
	18	EP 0,739,087 A3	3/27/97	European		
	19	EP 0,749,193 A3	3/26/97	European .		
	20	EP 0,749,190 A2	12/18/96	European		•
	21	EP 0,913,912 A1	5/6/99	European		
	22	FR 2,481,531	10/30/81	France		
	23	FR 916,959	12/20/46	France		
	24	EP 0,221,404	5/16/90	European		
	25	EP 0,277,358	8/10/86	European		
	26	EP 0,469,155 A1	2/5/92	European		
	27	GB 2,150,153	6/26/85	United Kingdom		
	28	GB 2,332,557	6/23/99	United Kingdom		
	29	DE 468,827	7/13/97	Germany		
	30	GB 666,883	2/20/52	United Kingdom		
	31	GB 739,962	11/2/55	United Kingdom		
	32	HU 175,494	11/28/81	Hungary		
	33	JP 2,017,474	1/22/90	Japan		
	34	JP 57,126,117	5/8/82	Japan		
	35	JP 62,320,631	6/23/89	Japan		
	36	JP 7,161,270	6/23/95	Japan		
	37	JP 8,036,952	2/6/96	Japan		
	38	JP 8,167,360	6/25/96	Japan		
	39	SU 1,189,322	10-86	Switzerland		
	40	SU 266,037	10/11/65	Switzerland		
	41	SU 646,403	2/8/79	Switzerland		
	42	WO 91/11841	8/8/91	PCT		,
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	44	WO 91/15755	10/17/91	PCT		

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		PCT/DE 90/00279		Int'l Search Report		
	49	PCT/CN 96/00010	10/23/96	Int'l Search Report	_	
	50	PCT/FR 98/00468	6/8/98	Int'l Search Report		
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### ALTERNATE FORM PTO-1449 (Corr cted Listing of Original List)

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	1	OD 044	A test installation of a self-tuned ac filter in the Konti-Skan 2 HVDC link; T. Holmgren, G
			Asplund, S. Valdemarsson, P. Hidman of ABB; U. Jonsson of Svenska Kraftnat; O. loc
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	2	OD 045	Analysis of faulted Power Systems; P Anderson, Iowa State University Press / Ames,
			lowa, 1973, pp 255-257
·	3	OD 046	36-Kv. Generators Arise from Insulation Research; P. Sidler; Electrical World 10/15/19
			ppp 524
	4	OD 047	Oil Water cooled 300 MW turbine generator; L.P. Gnedin et al; Elektrotechnika, 1970,
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	5	OD 048	J&P Transformer Book 11th Edition; A. C. Franklin et al; owned by Butterworth -
			Heinemann Ltd, Oxford Printed by Hartnolls Ltd in Great Britain 1983, pp29-67
<del></del> -	6	OD 049	Transformerboard; H.P. Moser et al; 1979, pp 1-19
	7	OD 050	The Skagerrak transmission - the world's longest HVDC submarine cable link; L. Hag
			et al of ASEA; ASEA Journal Vol 53, Number 1-2, 1980, pp 3-12
	8	OD 051	Direct Connection of Generators to HVDC Converters: Main Characteristics and
			Comparative Advantages; J.Arrillaga et al; Electra No. 149, 08/ 1993, pp 19-37
	9	OD 052	Our flexible friend article; M. Judge; New Scientist, 05/10/1997, pp 44-48
	10	OD 053	In-Service Performance of HVDC Converter transformers and oil-cooled smoothing
			reactors; G.L. Desilets et al; Electra No. 155, 08/1994, pp 7-29
	11	OD 054	Transformateurs a courant continu haute tension-examen des specifications; A. Lindre
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	12	OD 055	Development of a Termination for the 77 kV-Class High Tc Superconducting Power
			Cable: T. Shimonosono et al; IEEE Power Delivery, Vol 12, No 1, 01/1997, pp 33-38
	13	OD 056	Verification of Limiter Performance in Modern Excitation Control Systems; G. K. Girgis
			al; IEEE Energy Conservation, Vol. 10, No. 3, 09/1995, pp 538-542
	14	OD 057	A High Initial response Brushless Excitation System; T. L. Dillman et al; IEEE Power
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4,00	15	OD 058	Design, manufacturing and cold test of a superconducting coil and its cryostat for SM
			applications; A. Bautista et al; IEEE Applied Superconductivity, Vol 7, No. 2, 06/1997,
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<u>, , ,</u>	16	OD 059	Quench Protection and Stagnant Normal Zones in a Large Cryostable SMES; Y. Lvov
			et al; IEEE Applied Superconductivity, Vol. 7, No. 2, 06/1997, pp 857-860
	17	OD 060	Design and Construction of the 4 Tesla Background Coil for the Navy SMES Cable To
			Apparatus; D.W.Scherbarth et al; IEEE Appliel Superconductivity, Vol. 7, No. 2, 06/19
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	18	OD 061	High Speed Synchronous Motors Adjustable Speed Drives; ASEA Generation Pamph
			OG 135-101 E, 01/1985, pp 1-4
	19	OD 062	Billig burk motar overtonen; A. Felldin; ERA (TEKNIK) 08/1994, pp 26-28
	20	OD 063	400-kV XLPE cable system passes CIGRE test; ABB Article; ABB Review 09/1995, p
	21	OD 064	·
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	22	OD 065	Canadians Create Conductive Concrete; J. Beaudoin et al; Science, Vol. 276,
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	23	OD 066	
			Ostby et al; BBC Review 08/1969, pp 380-385
	24	OD 068	
			al; Transmission & Distribution, 12/1996, pp 49-54
	25	OD 069	
		1	Elektrichestvo, No. 12, 1-6, 1985, pp 90-99

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	26	OD 070	Variable-speed switched reluctance motors; P.J. Lawrenson et al; IEE proc, Vol 127, Pt.B, No.4, 07/1980, pp 253-265
	27	OD 071	Das Einphasenwechselstromsystem hoherer Frequenz; J.G. Heft; Elektrische Bahnen eb; 12/1987, pp 388-389
	28	OD 072	Power Transmission by Direct Current; E. Uhlmann; ISBN 3-540-07122-9 Springer-Verlag, Berlin/Heidelberg/New York; 1975, pp 327-328
* * * *********************************	29	OD 073	Elektriska Maskiner; F. Gustavson; Institute for Elkreafteknilk, KTH; Stockholm, 1996, pp 3-6 - 3-12
	30	OD 074	Die Wechselstromtechnik; A. Cour' Springer Verlag, Germany; 1936, pp 586-598
	31	OD 075	Insulation systems for superconducting transmission cables; O. Toennesen; Nordic Insulation Symposium, Bergen, 1996, pp 425-432
	32	OD 076	MPTC: An economical alternative to universal power flow controllers; N. Mohan; EPE 1997, Trondheim, pp 3.1027-3.1030
	33	OD 078	Lexikon der Technik; Luger; Band 2, Grundlagen der Elektrotechnik und Kerntechnik, 1960, pp 395
	34	OD 079	Das Handbuch der Lokomotiven (hungarian locomotive V40 1'D'); B. Hollingsworth et al Pawlak Verlagsgesellschaft; 1933, pp. 254-255
	35	OD 080	Synchronous machines with single or double 3-phase star-connected winding fed by 12-pulse load commutated inverter. Simulation of operational behaviour; C. Ivarson et al; ICEM 1994, International Conference on electrical machines, Vol. 1, pp 267-272
	36	OD 081	Elkrafthandboken, Elmaskiner; A. Rejminger; Elkrafthandboken, Elmaskiner 1996, 15-20
	37	OD 082	Power Electronics - in Theory and Practice; K. Thorborg; ISBN 0-86238-341-2, 1993, pp 1-13
	38	OD 083	Regulating transformers in power systems- new concepts and applications; E. Wirth et al. ABB Review 04/1997, p 12- 20,
	39	OD 084	Tranforming transformers; S. Mehta et al; IEEE Spectrum, July 1997, pp. 43-49
	40	OD 085	A study of equipment sizes and constraints for a unified power flow controller; J. Bian et al; IEEE Transactions on Power Delivery, Vol.12, No.3, July 1997, pp.1385-1391
	41	OD 086	Industrial High Voltage; F.H. Kreuger; Industrial High Voltage 1991 Vol I, pp. 113-117
	42	OD 087	Hochspannungstechnik; A. Küchler; Hochspannungstechnik, VDI Verlag 1996, pp.365-366, ISBN 3-18-401530-0 or 3-540-62070-2
	43	OD 088	High Voltage Engineering; N.S. Naidu; High Voltage Engineering, second edition 1995 ISBN 0-07-462286-2, Chapter 5, pp91-98,
	44	OD 089	Performance Characteristics of a Wide Range Induction Type Frequency Converter; G.A Ghoneem; Ieema Journal, September 1995, pp 21-34
	45	OD 090	International Electrotechnical Vocabulary, Chapter 551 Power Electronics; unknown author; International Electrotechnical Vocabulary Chapter 551: Power Electronics Bureau Central de la Commission Electrotechnique Internationale, Geneve; 1982, pp1-65
	46	OD 091	Design and manufacture of a large superconducting homopolar motor; A.D. Appleton; IEEE Transactions on Magnetics, Vol. 19,No.3, Part 2, 05/1983, pp 1048-1050
	47	OD 092	Application of high temperature superconductivy to electric motor design; J.S. Edmonds et al; IEEE Transactions on Energy Conversion 06/1992, No. 2, pp 322-329
	48	OD 093	Power Electronics and Variable Frequency Drives; B. Bimal; IEEE industrial Electronics - Technology and Applications, 1996, pp.356,
	49	OD 094	Properties of High Plymer Cement Mortar; M. Tamai et al; Science & Technology in Japan, No 63; 1977, pp 6-14
	50	OD 095	Weatherability of Polymer-Modified Mortars after Ten-Year Outdoor Exposure in Koriyama and Sapporo; Y. Ohama et al; Science & Technology in Japan No. 63; 1977, pp 26-31
	51	OD 096	SMC Powders Open New Magnetic Applications; M. Persson (Editor); SMC Update ,Vol. 1, No. 1, April 1997

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	52	OD 097	Characteristics of a laser triggered spark gap using air, Ar, CH4,H2, He, N2, SF6 and Xe; W.D. Kimura et al; Journal of Applied Physics, Vol. 63, No 6, 15 March 1988, p. 1882-1888
	53	OD 098	Low-intensy laser-triggering of rail-gaps with magnesium-aerosol switching-gases; W. FREY; 11th International Pulse Power Conference, 1997, Baltimore, USA Digest of Technical Papers, p. 322-327
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# ALTERNATE FORM PTO-1449 (Corrected Listing of Original List)



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